



## STEREOSCOPIC MAGNIFICATION

### *with* The B&L Wide Field Microscope

The three dimensional, erect, unreversed image obtained with the B&L Wide Field Binocular Microscope greatly facilitates the examination and identification of specimens. Long working distance, wide field of view, 7 to 150X magnification are other features of this instrument.

Whether you use it in the field or laboratory, this microscope with its rugged construction will give you lasting accuracy. A substantial carrying case suitable for field use is included.

For complete details write to Bausch & Lomb Optical Co., 642 St. Paul Street, Rochester, New York.

*B&L Wide Field Binocular Microscope  
AKW, illustrated, may be placed directly  
upon any part of a large specimen. For  
smaller objects a clear glass stage 100 x 100  
mm is supplied.*

# BAUSCH & LOMB

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GLASS TO BAUSCH & LOMB HIGH STANDARDS OF PRECISION . . . . .

